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October 14, 1999

**FEDERAL COMMUNICATIONS COMMISSION**

7435 Oakland Mills Road  
Columbia, MD 21046  
USA

**Subject: FCC Certification Authorization Application under FCC PART 15, Subpart C, Sec. 15.247 - Direct Sequence Spread Spectrum Transmitters operating in the frequency band 2412 - 2462 MHz.**

**Product: INLink Wireless LAN Card**  
**Model No.: INLink-2000**  
**FCC ID: ORLINLINK-2000**

Dear Sir/Madam,

As appointed agent for **NgeeAnn Polytechnic**, please find enclosed the following items:

- Copy of the engineering report
- Letter requesting for confidentiality filing
- Letter authorizing Ultratech Engineering Labs Inc to act as an agent on behalf of NgeeAnn Polytechnic
- Multiple listing letters of agreement from Gemtek Technology Co. Ltd. and NgeeAnn Polytechnic
- FCC Declaration of Conformity (FCC Part 15, Subpart B – Unintentional Radiators, Class B computing Devices for Home & Office Use) document.

NgeeAnn Polytechnic would like to use the INLink-2000 model number and Ultratech Engineering Labs Inc. tests data of GemTek Technology Co., Ltd. PCMCIA wireless LAN card, model WL-205 (FCC ID: MXF-WL205) to apply for FCC certification and confidentiality filing. Please refer the submitted multiple listing letters of agreement between GemTek Technology Co., Ltd. and NgeeAnn Polytechnic for details.

Since the RF exposure safety distance is small (1.5 cm.), due to the low power and low gain antenna used, and the antenna is integrated on the PCB which is enclosed inside a case. We would like to apply for the exemption for compliance with the SAR tests.

If you have any queries, please do not hesitate to contact us.

Yours truly,

Tri Minh Luu, P. Eng.,  
V.P., Engineering

Encl